

Expera Thilmany Mill

Kaukauna, Wisconsin

SO₂ DRR Ambient Monitoring Program

Proposed Monitoring Site

General Site Characteristics

Distance from modeled point of maximum impact to sample cane inlet: 72 meters

Distance from nearest tree (located to NW) drip line to sample cane inlet: 12 meters, though this will increase as trees are trimmed for site preparation

Approximate height of nearest significant trees (located to NNE): 8 meters

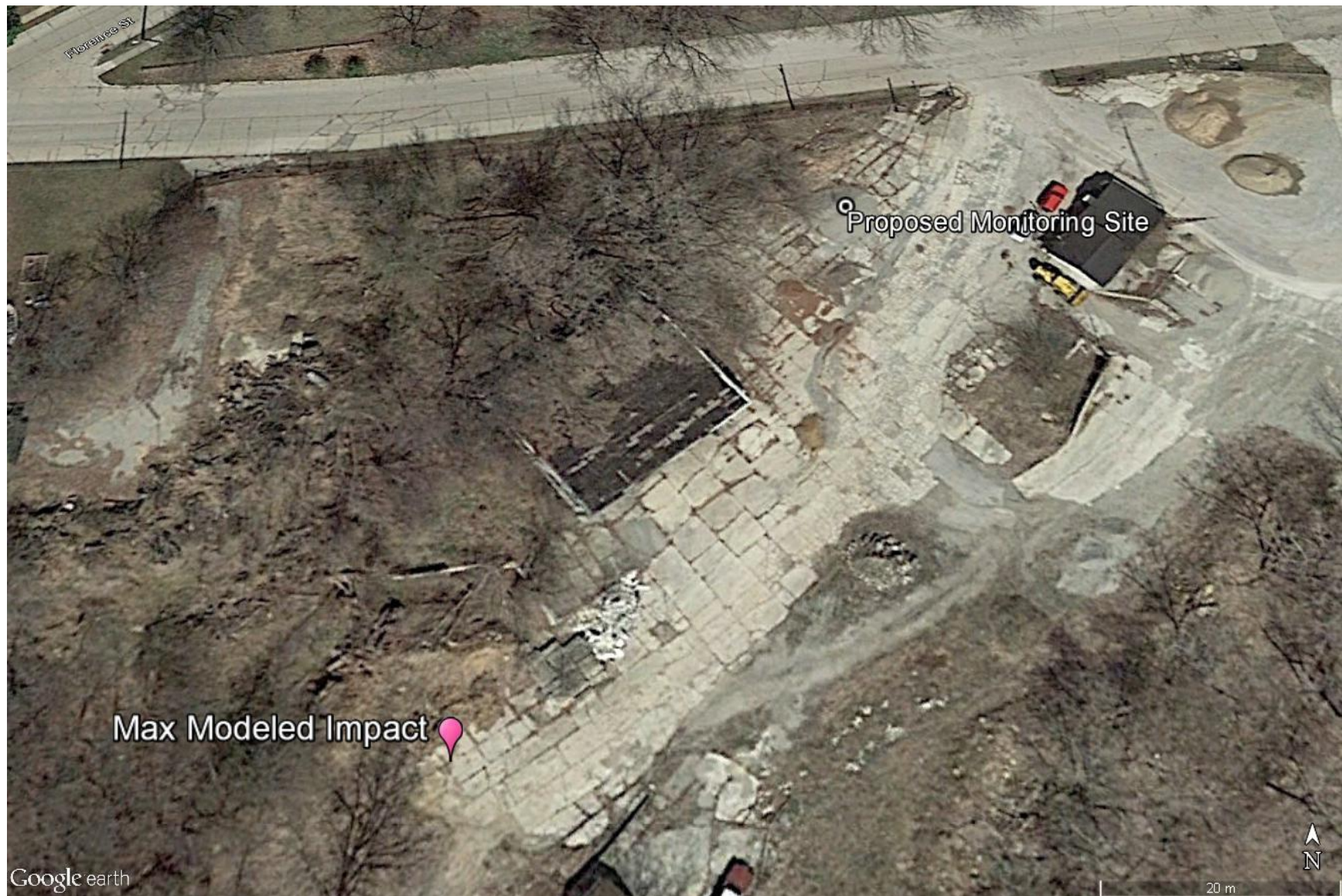
Angle of unobstructed field: 280 degrees (including direction to subject SO₂ emission source)

Probe inlet height: 5 meters

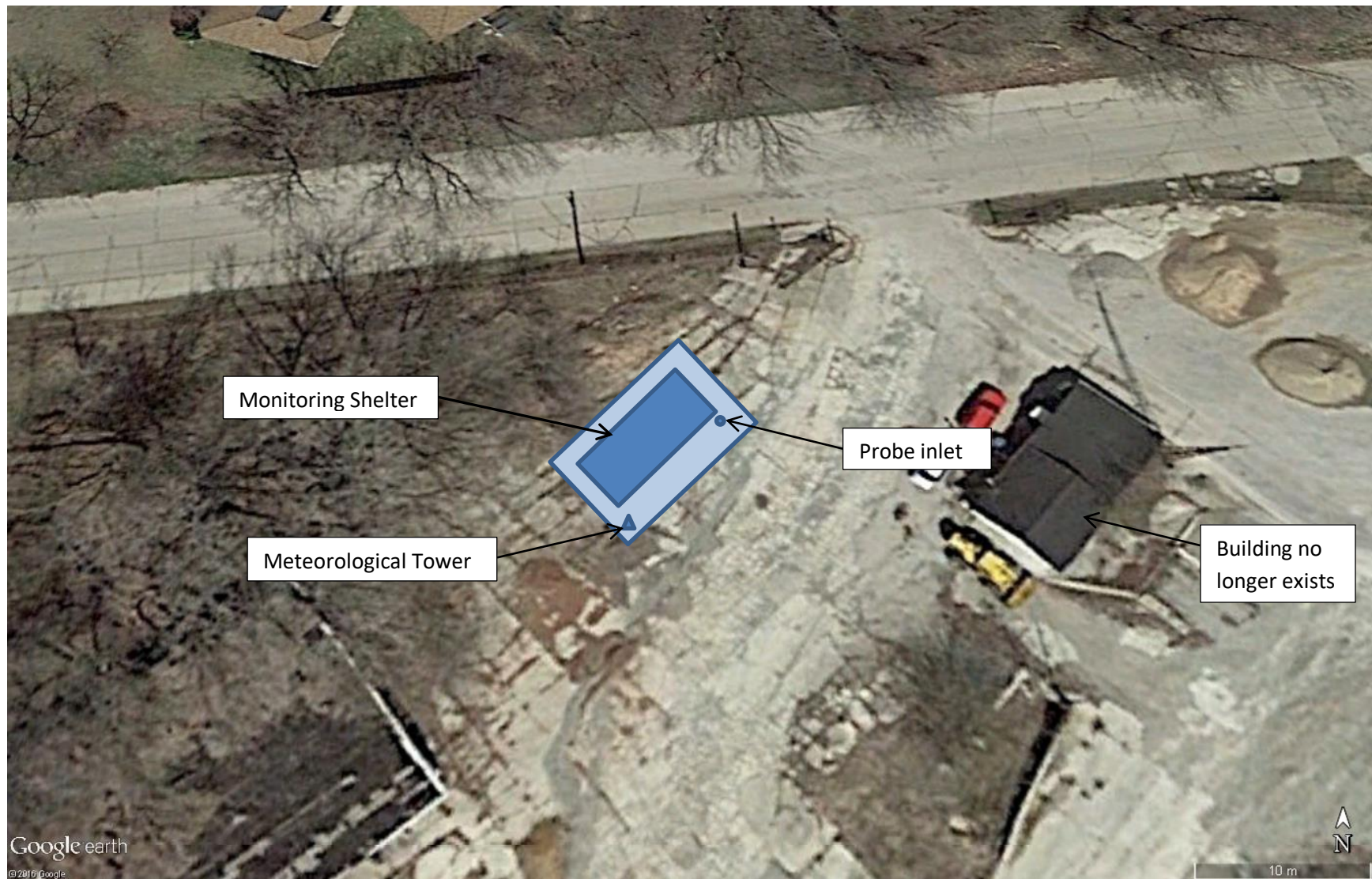
Proposed Monitoring Site Overview



Site Location Detail



Tentative Site Layout



View Towards Expera from Monitoring Location

